



**Nucleotide**

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM
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☒ 1: AF101307 PubMed, Protein, Related Sequences, Genome, Taxonomy, OMIM  
Caenorhabditis elegans cosmid F41H8, complete sequence  
gi|3806139|gb|AF101307.1|[3806139]

Entrez Nucleotide

2: BI393984 Taxonomy


pgp1n.pk013.b23 Normalized Chicken Pituitary/Hypothalamus/Pineal Library Gallus gallus cDNA clone pgp1n.pk013.b23 5' similar to sp|P46628|EDG2\_SHEEP LYSOPHOSPHATIDIC ACID RECEPTOR (EDG-2) gb|AAB52368.1| (U18405) putative G-protein linked receptor [Ovis aries], mRNA sequence gi|15087266|gb|BI393984.1|BI393984[15087266]


**3: BI318385** Taxonomy  
 fp69c07.y1 Zebrafish adult retina cDNA Danio rerio cDNA clone 4787316 5'  
 similar to SW:EDG1\_HUMAN P21453 PROBABLE G  
 PROTEIN-COUPLED RECEPTOR EDG-1. ;, mRNA sequence  
 gi|14992712|gb|BI318385.1|BI318385[14992712]

## Related resources

4: [AL434106](#) PubMed, Taxonomy  
T7 end of clone BB0AA021D07 of library BB0AA from strain CBS 4732 of *Pichia angusta*, genomic survey sequence  
[gi|12217520|emb|AL434106.1|CNS078KK\[12217520\]](#)

☒ 5: X59720 PubMed, Protein, Related Sequences, Taxonomy  
S.cerevisiae chromosome III complete DNA sequence  
gi|14588895|emb|X59720.2|SCCHR.III[14588895]

 **6:** [AL394911](#) PubMed, Taxonomy  
T7 end of clone AR0AA020D01 of library AR0AA from strain CBS 732 of  
*Zygosaccharomyces rouxii*, genomic survey sequence  
[gi|12146178|emb|AL394911.1|CNS06EBT\[12146178\]](#)

 7: [AL392641](#) PubMed, Taxonomy  
T7 end of clone AR0AA006A07 of library AR0AA from strain CBS 732 of  
*Zygosaccharomyces rouxii*, genomic survey sequence  
gi|12142199|emb|AL392641.1|CNS06CKR[12142199]

- ☐ **8: AL392310** PubMed, Taxonomy  
T7 end of clone AR0AA003F07 of library AR0AA from strain CBS 732 of *Zygosaccharomyces rouxii*, genomic survey sequence  
gi|12141537|emb|AL392310.1|CNS06CBK[12141537]
- ☐ **9: AJ249844** Protein, Taxonomy  
*Xenopus laevis* mRNA for lysophosphatidic acid receptor (lpa1R gene), clone 10  
gi|6523553|emb|AJ249844.1|XLA249844[6523553]
- ☐ **10: AJ249843** Protein, Taxonomy  
*Xenopus laevis* mRNA for lysophosphatidic acid receptor (lpa1R gene), clone 1  
gi|6523551|emb|AJ249843.1|XLA249843[6523551]
- ☐ **11: AJ402162** Related Sequences, Taxonomy  
*Larryleachia cactiformis* partial 18S rRNA gene, 5.8S rRNA gene, partial 26S rRNA gene, internal transcribed spacer 1 (ITS1) and internal transcribed spacer 2 (ITS2)  
gi|13620176|emb|AJ402162.1|CED402162[13620176]
- ☐ **12: AU099821** Taxonomy  
AU099821 Sugano Homo sapiens cDNA library Homo sapiens cDNA clone KAT05066 similar to Homo sapiens G protein-coupled receptor Edg-4 mRNA, mRNA sequence  
gi|13550950|dbj|AU099821.1|AU099821[13550950]
- ☐ **13: NM\_030760** PubMed, Protein, Related Sequences, Taxonomy, OMIM  
Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 8 (EDG8), mRNA  
gi|13540516|ref|NM\_030760.1|[13540516]
- ☐ **14: AJ402116** Related Sequences, Taxonomy  
*Caralluma edulis* chloroplast partial trnT-trnL intergenic spacer  
gi|13515438|emb|AJ402116.2|CED402117[13515438]
- ☐ **15: NM\_001400** PubMed, Protein, Related Sequences, Taxonomy, OMIM  
Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 1 (EDG1), mRNA  
gi|13027635|ref|NM\_001400.2|[13027635]
- ☐ **16: AJ402140** Related Sequences, Taxonomy  
*Caralluma edulis* chloroplast partial trnL-trnF intergenic spacer  
gi|12049726|emb|AJ402140.1|CED402140[12049726]
- ☐ **17: AJ402139** Related Sequences, Taxonomy

Caralluma edulis chloroplast partial trnL intron  
gi|12049725|emb|AJ402139.1|CED402139[12049725]

☐ 18: [BF729824](#)

Taxonomy

mab68b06.y1 Soares\_thymus\_2NbMT Mus musculus cDNA clone  
IMAGE:3975490 5' similar to SW:EDG1\_MOUSE O08530 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1. [1] ;, mRNA sequence  
gi|12047621|gb|BF729824.1|BF729824[12047621]

☐ 19: [NM\\_012152](#)

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens endothelial differentiation, lysophosphatidic acid  
G-protein-coupled receptor, 7 (EDG7), mRNA  
gi|6912347|ref|NM\_012152.1|[6912347]

☐ 20: [AF317676](#)

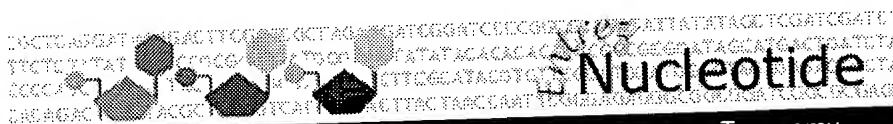
Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens sphingosine 1-phosphate receptor Edg-8 gene, complete cds  
gi|11559845|gb|AF317676.1|AF317676[11559845]

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Taxonomy

☐ 21: BF261207

1M0002B12 Bovine Mixed Skeletal Muscle cDNA Library Bos taurus  
cDNA 5', mRNA sequence  
gi|11190318|gb|BF261207.1|BF261207[11190318]

Entrez Nucleotide

☐ 22: NM\_004720

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens endothelial differentiation, lysophosphatidic acid  
G-protein-coupled receptor, 4 (EDG4), mRNA  
gi|11038657|ref|NM\_004720.3|[11038657]

☐ 23: NM\_005226

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled  
receptor, 3 (EDG3), mRNA  
gi|4885194|ref|NM\_005226.1|[4885194]

☐ 24: NM\_004230

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled  
receptor, 5 (EDG5), mRNA  
gi|4758239|ref|NM\_004230.1|[4758239]

Related resources

☐ 25: NM\_021775

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Rattus norvegicus sphingosine 1-phosphate receptor (Edg8), mRNA  
gi|11120731|ref|NM\_021775.1|[11120731]

☐ 26: NM\_017301

PubMed, Protein, Related Sequences, Taxonomy

Rattus norvegicus endothelial differentiation sphingolipid G-protein-coupled  
receptor 1 (Edg1), mRNA  
gi|8393289|ref|NM\_017301.1|[8393289]

☐ 27: NM\_003910

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens maternal G10 transcript (G10), mRNA  
gi|4503836|ref|NM\_003910.1|[4503836]

☐ 28: NM\_001401

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens endothelial differentiation, lysophosphatidic acid  
G-protein-coupled receptor, 2 (EDG2), mRNA

gi|4503456|ref|NM\_001401.1|[4503456]

☐ **29: BE633504**

Taxonomy

uv78d03.y1 Soares mouse 3NbMS Mus musculus cDNA clone  
IMAGE:3413285 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|9916192|gb|BE633504.1|BE633504[9916192]

☐ **30: AF233092**

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens lysophosphatidic acid G protein-coupled receptor 4 (EDG4)  
mRNA, complete cds  
gi|7243675|gb|AF233092.1|AF233092[7243675]

☐ **31: AF236117**

Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens G-protein coupled receptor EDG-7 mRNA, complete cds  
gi|9651838|gb|AF236117.1|AF236117[9651838]

☐ **32: BE464297**

Taxonomy

hx87g06.x1 NCI\_CGAP\_Kid11 Homo sapiens cDNA clone  
IMAGE:3194842 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|9510072|gb|BE464297.1|BE464297[9510072]

☐ **33: AF260256**

PubMed, Protein, Taxonomy, OMIM

Danio rerio EDG-5-related protein mRNA, partial cds  
gi|9502146|gb|AF260256.1|AF260256[9502146]

☐ **34: BB479535**

Taxonomy

BB479535 RIKEN full-length enriched, 13 days embryo heart Mus musculus  
cDNA clone D330039A02 3' similar to U10303 Rattus norvegicus Edg-1  
orphan receptor (edg-1) mRNA, mRNA sequence  
gi|9397144|dbj|BB479535.1|BB479535[9397144]

☐ **35: BE336170**

Taxonomy

us86a09.y1 Soares mouse 3NbMS Mus musculus cDNA clone  
IMAGE:3325240 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|9209946|gb|BE336170.1|BE336170[9209946]

☐ **36: BB027938**

Taxonomy

BB027938 RIKEN full-length enriched, adult male pituitary gland Mus  
musculus cDNA clone 5330439L12 3' similar to U10303 Rattus norvegicus  
Edg-1 orphan receptor (edg-1) mRNA, mRNA sequence  
gi|8205987|dbj|BB027938.1|BB027938[8205987]

☐ **37: AW827198**

Taxonomy

xn09b01.y1 NCI\_CGAP\_Li5 Homo sapiens cDNA clone IMAGE:2693161

5' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED  
RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|7920895|gb|AW827198.1|AW827198[7920895]

- ☐ 38: [AF233649](#) PubMed, Protein, Related Sequences, Taxonomy, OMIM  
Rattus norvegicus sphingosine 1-phosphate receptor Edg-8 (Edg-8) mRNA,  
complete cds  
gi|7025516|gb|AF233649.1|AF233649[7025516]

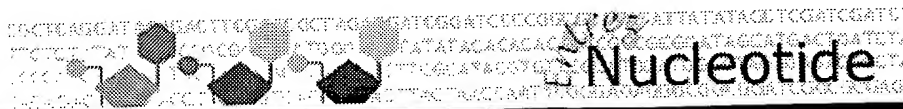
- ☐ 39: [AW613556](#) Taxonomy  
hg96a08.x1 NCI\_CGAP\_Kid11 Homo sapiens cDNA clone  
IMAGE:2953430 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|7318742|gb|AW613556.1|AW613556[7318742]

- ☐ 40: [AF233365](#) Protein, Related Sequences, Taxonomy, OMIM  
Homo sapiens G protein-coupled sphingolipid receptor (CHEDG1) mRNA,  
complete cds  
gi|7243703|gb|AF233365.1|AF233365[7243703]

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☐ 41: [AR071762](#)

Sequence 2 from patent US 5912144  
gi|7222650|gb|AR071762.1|AR071762[7222650]

Entrez Nucleotide

☐ 42: [AW515813](#)

Taxonomy

xx99a04.x1 NCI\_CGAP\_Lym12 Homo sapiens cDNA clone  
IMAGE:2851758 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|7153895|gb|AW515813.1|AW515813[7153895]

☐ 43: [AW280845](#)

Taxonomy

fj46f01.y1 zebrafish adult brain Danio rerio cDNA 5' similar to gb:M31210  
PROBABLE G PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);,  
mRNA sequence  
gi|6669394|gb|AW280845.1|AW280845[6669394]

☐ 44: [AW272269](#)

Taxonomy

xs07h05.x1 NCI\_CGAP\_Kid11 Homo sapiens cDNA clone  
IMAGE:2768985 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|6659299|gb|AW272269.1|AW272269[6659299]

Related resources

☐ 45: [AW271290](#)

Taxonomy

xs46a12.x1 NCI\_CGAP\_Kid11 Homo sapiens cDNA clone  
IMAGE:2772670 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|6658320|gb|AW271290.1|AW271290[6658320]

☐ 46: [AW258198](#)

Taxonomy

uq31f08.y1 NCI\_CGAP\_Mam5 Mus musculus cDNA clone  
IMAGE:2811015 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|6631179|gb|AW258198.1|AW258198[6631179]

☐ 47: [AW240658](#)

Taxonomy

uq31f08.x1 NCI\_CGAP\_Mam5 Mus musculus cDNA clone

IMAGE:2811015 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|6574410|gb|AW240658.1|AW240658[6574410]

☐ 48: [AF163839](#)

PubMed, Protein, Taxonomy

Fugu rubripes N-Shc gene, complete cds  
gi|6469623|gb|AF163839.1|AF163839[6469623]

☐ 49: [AW188960](#)

Taxonomy

xk96d11.x1 NCI\_CGAP\_Ut4 Homo sapiens cDNA clone IMAGE:2674581  
3' similar to TR:O43431 O43431 G PROTEIN-COUPLED RECEPTOR  
EDG-4. ;, mRNA sequence  
gi|6463396|gb|AW188960.1|AW188960[6463396]

☐ 50: [AF164114](#)

PubMed, Protein, Taxonomy

Fugu rubripes EDG-3 (EDG-3) gene, complete cds  
gi|6409234|gb|AF164114.1|AF164114[6409234]

☐ 51: [AW140964](#)

Taxonomy

EST290971 Normalized rat brain, Bento Soares Rattus sp. cDNA clone  
RGI AW49 5' end similar to G protein-coupled receptor EDG-1, mRNA  
sequence  
gi|6160727|gb|AW140964.1|AW140964[6160727]

☐ 52: [AW129012](#)

Taxonomy

xe93f11.x1 NCI\_CGAP\_Brn35 Homo sapiens cDNA clone  
IMAGE:2615469 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|6116956|gb|AW129012.1|AW129012[6116956]

☐ 53: [M71249](#)

PubMed, Protein, Related Sequences, Genome, Taxonomy

Drosophila melanogaster cuticle protein (EDG-84) gene, exons 1 and 2 and  
complete cds  
gi|157324|gb|M71249.1|DROEDG84A[157324]

☐ 54: [AW077347](#)

Taxonomy

fj34a11.y1 zebrafish adult brain Danio rerio cDNA 5' similar to gb:M31210  
PROBABLE G PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);,  
mRNA sequence  
gi|6032499|gb|AW077347.1|AW077347[6032499]

☐ 55: [AF186380](#)

Protein, Related Sequences, Taxonomy, OMIM

Homo sapiens calcium-mobilizing lysophosphatidic acid receptor  
LP-A3/Edg-7 mRNA, complete cds  
gi|6003655|gb|AF186380.1|AF186380[6003655]

☐ 56: [AI980457](#)

PubMed, Taxonomy



pat.pk0023.g7.f chicken activated T cell cDNA Gallus gallus cDNA clone  
pat.pk0023.g7.f 5' similar to G10 PROTEIN HOMOLOG (EDG-2), mRNA  
sequence  
gi|5883485|gb|AI980457.1|AI980457[5883485]

☐ 57: [AI958899](#)

Taxonomy

fd05f02.y1 Zebrafish WashU MPIMG EST Danio rerio cDNA clone  
IMAGE:3730011 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|5751612|gb|AI958899.1|AI958899[5751612]

☐ 58: [AI958003](#)

Taxonomy

fc89e02.y1 Zebrafish WashU MPIMG EST Danio rerio cDNA clone  
IMAGE:3728570 5' similar to SW:EDG1\_MOUSE O08530 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1. ;, mRNA sequence  
gi|5750712|gb|AI958003.1|AI958003[5750712]

☐ 59: [AI892564](#)

Taxonomy

mr77a09.y1 Stratagene mouse heart (#937316) Mus musculus cDNA clone  
IMAGE:603448 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|5598466|gb|AI892564.1|AI892564[5598466]

☐ 60: [AI700112](#)

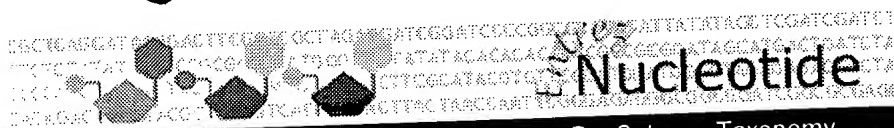
Taxonomy

tq10e05.x1 NCI\_CGAP\_Ut3 Homo sapiens cDNA clone IMAGE:2208416  
3' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED  
RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4988012|gb|AI700112.1|AI700112[4988012]

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- ☐ **61: [AI678669](#)** Taxonomy  
tu58e02.x1 NCI\_CGAP\_Gas4 Homo sapiens cDNA clone IMAGE:2255258  
3' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED  
RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4888851|gb|AI678669.1|AI678669[4888851]

- ☐ **62: [AI636061](#)** Taxonomy  
tz92d01.x1 NCI\_CGAP\_Kid11 Homo sapiens cDNA clone  
IMAGE:2296033 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4687391|gb|AI636061.1|AI636061[4687391]

- ☐ **63: [AI588721](#)** Taxonomy  
fb98f05.y1 Zebrafish WashU MPIMG EST Danio rerio cDNA clone  
IMAGE:3719937 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4597768|gb|AI588721.1|AI588721[4597768]

Related resources

- ☐ **64: [AI566829](#)** Taxonomy  
tq67f04.x1 NCI\_CGAP\_Lu19 Homo sapiens cDNA clone IMAGE:2213887  
3' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED  
RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4525281|gb|AI566829.1|AI566829[4525281]

- ☐ **65: [AI498729](#)** Taxonomy  
tm64f11.x1 NCI\_CGAP\_Brn25 Homo sapiens cDNA clone  
IMAGE:2162925 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4390711|gb|AI498729.1|AI498729[4390711]

- ☐ **66: [AF108021](#)** PubMed, Protein, Related Sequences, Taxonomy  
Mus musculus lysophospholipid receptor B3 (lpb3) gene, complete cds  
gi|4324652|gb|AF108021.1|AF108021[4324652]

- ☐ **67: [AI466088](#)** Taxonomy  
vw39h04.y1 Soares\_mammary\_gland\_NbMMG Mus musculus cDNA clone

IMAGE:1246231 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4320118|gb|AI466088.1|AI466088[4320118]

Taxonomy

☐ 68: AI439188

ti58f06.x1 NCI\_CGAP\_Lym12 Homo sapiens cDNA clone  
IMAGE:2134691 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|4302573|gb|AI439188.1|AI439188[4302573]

PubMed, Taxonomy

☐ 69: AA924681

UI-R-A1-ea-b-01-0-UI.s1 UI-R-A1 Rattus norvegicus cDNA clone  
UI-R-A1-ea-b-01-0-UI 3' similar to gi|998936|gb|S77329|S77329  
edg-2=maternal transcript G10 homolog [human, umbilical vein endothelial  
cells, mRNA, 1003 nt], mRNA sequence  
gi|4235872|gb|AA924681.1|AA924681[4235872]

Taxonomy

☐ 70: AI253178

qz38h10.x1 NCI\_CGAP\_Kid11 Homo sapiens cDNA clone  
IMAGE:2029219 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|3849707|gb|AI253178.1|AI253178[3849707]

Taxonomy

☐ 71: AI385985

ml48a05.y1 Stratagene mouse testis (#937308) Mus musculus cDNA clone  
IMAGE:515216 5' similar to SW:EDG2\_MOUSE Q61130 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-2 ;, mRNA sequence  
gi|4199448|gb|AI385985.1|AI385985[4199448]

Taxonomy

☐ 72: AI268995

qj67h02.x1 NCI\_CGAP\_Kid3 Homo sapiens cDNA clone IMAGE:1864563  
3' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED  
RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|3888162|gb|AI268995.1|AI268995[3888162]

PubMed, Protein, Related Sequences, Taxonomy

☐ 73: AF045587

Drosophila melanogaster l(1)10Bb (lethal(1)10Bb) mRNA, complete cds  
gi|4049640|gb|AF045587.1|AF045587[4049640]

Taxonomy

☐ 74: AI326300

ml48a05.x1 Stratagene mouse testis (#937308) Mus musculus cDNA clone  
IMAGE:515216 3' similar to SW:EDG2\_SHEEP P46628 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-2. ;, mRNA sequence  
gi|4060729|gb|AI326300.1|AI326300[4060729]

PubMed, Protein, Related Sequences, Taxonomy

☐ 75: AF046044

Drosophila melanogaster l(1)10Bb protein (l(1)10Bb) and bZIP transcription

factor (sisA) genes, complete cds  
gi|4049633|gb|AF046044.1|AF046044[4049633]

- ☐ 76: [AI249966](#) Taxonomy  
qx47d01.x1 NCI\_CGAP\_Pan1 Homo sapiens cDNA clone IMAGE:2004481  
3' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED  
RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|3846495|gb|AI249966.1|AI249966[3846495]

- ☐ 77: [AI259956](#) Taxonomy  
LP03489.5prime LP Drosophila melanogaster larval-early pupal pOT2  
Drosophila melanogaster cDNA clone LP03489 5prime similar to M71247:  
Drosophila melanogaster EDG-78 cuticle protein gene, exons 1 and 2,  
mRNA sequence  
gi|3867481|gb|AI259956.1|AI259956[3867481]

- ☐ 78: [AI225373](#) Taxonomy  
ue86h08.y1 Soares\_NMPu Mus musculus cDNA clone IMAGE:1498047 5'  
similar to gb:M31210 PROBABLE G PROTEIN-COUPLED RECEPTOR  
EDG-1 (HUMAN);, mRNA sequence  
gi|3808426|gb|AI225373.1|AI225373[3808426]

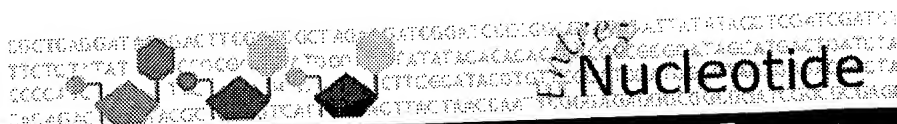
- ☐ 79: [AI158682](#) Taxonomy  
ua01a04.r1 Soares\_thymus\_2NbMT Mus musculus cDNA clone  
IMAGE:1345422 5' similar to SW:EDG1\_RAT P48303 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1.;, mRNA sequence  
gi|3687151|gb|AI158682.1|AI158682[3687151]

- ☐ 80: [AI158066](#) Taxonomy  
ud26e06.r1 Soares\_thymus\_2NbMT Mus musculus cDNA clone  
IMAGE:1447042 5' similar to SW:EDG1\_MOUSE O08530 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1.;, mRNA sequence  
gi|3686535|gb|AI158066.1|AI158066[3686535]

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**81:** AI156197 Taxonomy  
 ue11g11.r1 Soares\_NMPu Mus musculus cDNA clone IMAGE:1480100 5'  
 similar to SW:EDG2\_MOUSE Q61130 PROBABLE G  
 PROTEIN-COUPLED RECEPTOR EDG-2 ;, mRNA sequence  
 gi|3684666|gb|AI156197.1|AI156197[3684666]

**82: U40811** PubMed, Protein, Related Sequences, Taxonomy  
Mus musculus orphan G-protein-coupled receptor (edg-1) gene, complete  
cds  
gi|1912313|gb|U40811.1|MMU40811[1912313]

**83:** AI115954 Taxonomy  
 ue96e06.y1 Sugano mouse embryo mewa Mus musculus cDNA clone  
 IMAGE:1498978 5' similar to SW:EDG3\_HUMAN Q99500 PROBABLE G  
 PROTEIN-COUPLED RECEPTOR EDG-3. ;, mRNA sequence  
 gi|3516278|gb|AI115954.1|AI115954[3516278]

**Related resources** Taxonomy

 **84: AI115953**

ue96e05.y1 Sugano mouse embryo mewa Mus musculus cDNA clone  
 IMAGE:1498976 5' similar to SW:EDG3\_HUMAN Q99500 PROBABLE G  
 PROTEIN-COUPLED RECEPTOR EDG-3. ;, mRNA sequence  
 gi|3516277|gb|AI115953.1|AI115953[3516277]

**85:** AI050992 Taxonomy  
ow37a05.s1 Soares\_parathyroid\_tumor\_NbHPA Homo sapiens cDNA clone  
IMAGE:1648976 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|3307797|gb|AI050992.1|AI050992[3307797]

**86:** AI051919 Taxonomy  
 ow38g09.s1 Soares\_parathyroid\_tumor\_NbHPA Homo sapiens cDNA clone  
 IMAGE:1649152 3' similar to gb:M31210 PROBABLE G  
 PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
 gi|3307453|gb|AI051919.1|AI051919[3307453]

- ☐ **87: AF011466** PubMed, Protein, Related Sequences, Taxonomy, OMIM  
Homo sapiens G protein-coupled receptor Edg-4 mRNA, complete cds  
gi|2735848|gb|AF011466.1|AF011466[2735848]
- ☐ **88: C78709** Taxonomy  
C78709 Mouse 3.5-dpc blastocyst cDNA Mus musculus cDNA clone  
J0053G03 3' similar to edg-2=maternal transcript G10 homolog [human,  
umbilical vein, mRNA, mRNA sequence  
gi|2519039|dbj|C78709.1|C78709[2519039]
- ☐ **89: C77604** Taxonomy  
C77604 Mouse 3.5-dpc blastocyst cDNA Mus musculus cDNA clone  
J0034D08 3' similar to edg-2=maternal transcript G10 homolog [human,  
umbilical vein, mRNA, mRNA sequence  
gi|2517934|dbj|C77604.1|C77604[2517934]
- ☐ **90: AA823036** Taxonomy  
vw39h04.r1 Soares\_mammary\_gland\_NbMMG Mus musculus cDNA clone  
IMAGE:1246231 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|2892904|gb|AA823036.1|AA823036[2892904]
- ☐ **91: U78192** PubMed, Protein, Related Sequences, Taxonomy, OMIM  
Homo sapiens Edg-2 receptor mRNA, complete cds  
gi|1688304|gb|U78192.1|HSU78192[1688304]
- ☐ **92: AA713608** Taxonomy  
nv70g09.s1 NCI\_CGAP\_GCB1 Homo sapiens cDNA clone  
IMAGE:1235200 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|2725882|gb|AA713608.1|AA713608[2725882]
- ☐ **93: AA684227** Taxonomy  
vm53h04.r1 Stratagene mouse Tcell 937311 Mus musculus cDNA clone  
IMAGE:1002007 5' similar to SW:EDG2\_MOUSE Q61130 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-2 ;, mRNA sequence  
gi|2670813|gb|AA684227.1|AA684227[2670813]
- ☐ **94: AA672296** Taxonomy  
vk88h05.s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone  
IMAGE:961785 5' similar to SW:EDG1\_RAT P48303 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1. ;, mRNA sequence  
gi|2644513|gb|AA672296.1|AA672296[2644513]
- ☐ **95: AA671604** Taxonomy  
vl08e12.r1 Soares\_mammary\_gland\_NbMMG Mus musculus cDNA clone  
IMAGE:963598 5' similar to gb:M31210 PROBABLE G

PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|2643683|gb|AA671604.1|AA671604[2643683]

☐ **96:** [AF014418](#) Protein, Related Sequences, Taxonomy  
Rattus norvegicus endothelial differentiation gene 2 (Edg-2) mRNA,  
complete cds  
gi|2623061|gb|AF014418.1|AF014418[2623061]

☐ **97:** [AA413788](#) Taxonomy  
vc58d11.s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone  
IMAGE:778773 5' similar to SW:EDG1\_RAT P48303 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1. ;, mRNA sequence  
gi|2073905|gb|AA413788.1|AA413788[2073905]

☐ **98:** [AA451451](#) Taxonomy  
vf81g04.r1 Soares\_mammary\_gland\_NbMMG Mus musculus cDNA clone  
IMAGE:850230 5' similar to SW:EDG1\_HUMAN P21453 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1. ;, mRNA sequence  
gi|2165121|gb|AA451451.1|AA451451[2165121]

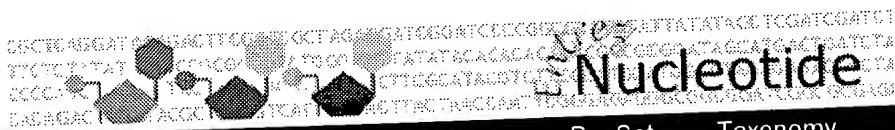
☐ **99:** [Y09479](#) PubMed, Protein, Related Sequences, Taxonomy, OMIM  
H.sapiens mRNA for G protein-coupled receptor Edg-2  
gi|1679601|emb|Y09479.1|HSEDG2[1679601]

☐ **100:** [AA036907](#) PubMed, Taxonomy  
zk32b08.r1 Soares\_pregnant\_uterus\_NbHPU Homo sapiens cDNA clone  
IMAGE:484503 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1509954|gb|AA036907.1|AA036907[1509954]

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 **101:** AA036853 PubMed, Taxonomy  
 zk32b08.s1 Soares\_pregnant\_uterus\_NbHPU Homo sapiens cDNA clone  
 IMAGE:484503 3' similar to gb:M31210 PROBABLE G  
 PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
 gi|1509909|gb|AA036853.1|AA036853[1509909]

EST98555 Thyroid Homo sapiens cDNA 5' end similar to similar to G10  
homolog edg-2, mRNA sequence  
gi|2037292|gb|AA384974.1|AA384974[2037292]

EST98157 Thyroid Homo sapiens cDNA 5' end similar to similar to G10  
homolog edg-2, mRNA sequence  
gi|2036933|gb|AA384593.1|AA384593[2036933]

EST92446 Skin tumor I Homo sapiens cDNA 5' end similar to similar to  
G10 homolog edg-2, mRNA sequence  
gi|2031909|gb|AA379550.1|AA379550[2031909]

EST85495 HSC172 cells I Homo sapiens cDNA 5' end similar to similar to G10 homolog edg-2, mRNA sequence  
gi|2025794|gb|AA373476.1|AA373476[2025794]

EST83737 Pituitary gland, subtracted (prolactin/growth hormone) II Homo sapiens cDNA 5' end similar to similar to G10 homolog edg-2, mRNA sequence

EST44569 Fetal brain I Homo sapiens cDNA 5' end similar to similar to G10 homolog edg-2, mRNA sequence



gi|1991719|gb|AA339483.1|AA339483[1991719]

☐ 108: AA305695

PubMed, Taxonomy

EST176691 Colon carcinoma (Caco-2) cell line II Homo sapiens cDNA 5' end similar to G10 homolog edg-2, mRNA sequence  
gi|1958021|gb|AA305695.1|AA305695[1958021]

☐ 109: AA300942

PubMed, Taxonomy

EST13820 Testis tumor Homo sapiens cDNA 5' end similar to similar to G10 homolog edg-2, mRNA sequence  
gi|1953273|gb|AA300942.1|AA300942[1953273]

☐ 110: AA298791

PubMed, Taxonomy

EST114393 Activated T-cells I Homo sapiens cDNA 5' end similar to similar to putative G protein-coupled receptor EDG-1, mRNA sequence  
gi|1951123|gb|AA298791.1|AA298791[1951123]

☐ 111: U18405

PubMed, Protein, Taxonomy

Ovis aries putative G-protein linked receptor (edg-2) mRNA, complete cds  
gi|604487|gb|U18405.1|U18405[604487]

☐ 112: AA274029

Taxonomy

vb93a10.r1 Soares mouse 3NbMS Mus musculus cDNA clone  
IMAGE:764538 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1913262|gb|AA274029.1|AA274029[1913262]

☐ 113: AA178170

Taxonomy

mt08e04.r1 Soares mouse 3NbMS Mus musculus cDNA clone  
IMAGE:620478 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1759424|gb|AA178170.1|AA178170[1759424]

☐ 114: AA177673

Taxonomy

mt26d12.r1 Soares mouse 3NbMS Mus musculus cDNA clone  
IMAGE:622199 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1758908|gb|AA177673.1|AA177673[1758908]

☐ 115: AA174661

Taxonomy

ms73c04.r1 Soares mouse 3NbMS Mus musculus cDNA clone  
IMAGE:617190 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1755802|gb|AA174661.1|AA174661[1755802]

☐ 116: AA162794

Taxonomy

mr29f10.r1 Soares mouse 3NbMS Mus musculus cDNA clone

IMAGE:598891 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1738461|gb|AA162794.1|AA162794[1738461]

Taxonomy

☐ 117: AA193392

zr40b02.r1 Soares\_NhHMPu\_S1 Homo sapiens cDNA clone  
IMAGE:665835 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1782803|gb|AA193392.1|AA193392[1782803]

Taxonomy

☐ 118: AA145076

mr77a09.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone  
IMAGE:603448 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1714465|gb|AA145076.1|AA145076[1714465]

Taxonomy

☐ 119: AA064388

ml48a05.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone  
IMAGE:515216 5' similar to SW:EDG2\_SHEEP P46628 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-2. ;, mRNA sequence  
gi|1558378|gb|AA064388.1|AA064388[1558378]

Protein, Related Sequences, Taxonomy, OMIM

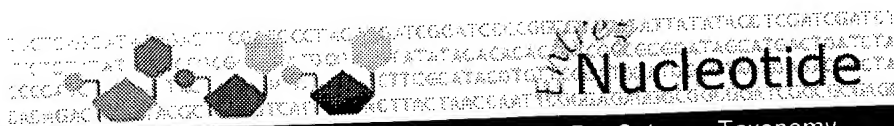
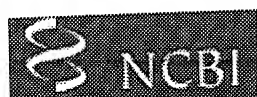
☐ 120: X83864

H.sapiens EDG-3 gene  
gi|1770395|emb|X83864.1|HSEDG3[1770395]

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Entrez Nucleotide

- ☐ **121: S77329** PubMed, Protein, Related Sequences, Taxonomy, OMIM  
 edg-2=maternal transcript G10 homolog [human, umbilical vein endothelial cells, mRNA, 1003 nt]  
 gi|998936|gb|S77329.1|S77329[998936]

- ☐ **122: S69407** PubMed, Protein, Related Sequences, Genome, Taxonomy  
 Edg=endoglin [mice, polyoma middle T antigen transformed brain endothelial cell line, bEnd3, mRNA, 2804 nt]  
 gi|545891|gb|S69407.1|S69407[545891]

- ☐ **123: AA110520** Taxonomy  
 mo54e10.r1 Life Tech mouse embryo 10 5dpc 10665016 Mus musculus cDNA clone IMAGE:557418 5' similar to SW:EDG2\_SHEEP P46628 PROBABLE G PROTEIN-COUPLED RECEPTOR EDG-2. ; mRNA sequence  
 gi|1662297|gb|AA110520.1|AA110520[1662297]

Related resources

- ☐ **124: W08198** Taxonomy  
 mb43d05.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone IMAGE:332169 5' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
 gi|1282221|gb|W08198.1|W08198[1282221]

- ☐ **125: W40430** PubMed, Taxonomy  
 zb74a07.r1 Soares\_fetal\_lung\_NbHL19W Homo sapiens cDNA clone IMAGE:309300 5' similar to SW:EDG2\_SHEEP P46628 PROBABLE G PROTEIN-COUPLED RECEPTOR EDG-2. ;, mRNA sequence  
 gi|1324209|gb|W40430.1|W40430[1324209]

- ☐ **126: W21494** PubMed, Taxonomy  
 zb53f03.r1 Soares\_fetal\_lung\_NbHL19W Homo sapiens cDNA clone IMAGE:307325 5' similar to gb:M31210 PROBABLE G PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
 gi|1298279|gb|W21494.1|W21494[1298279]

☐ **127: N93476**

PubMed, Taxonomy

zb53f03.s1 Soares\_fetal\_lung\_NbHL19W Homo sapiens cDNA clone  
IMAGE:307325 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1265785|gb|N93476.1|N93476[1265785]

☐ **128: AA000502**

Taxonomy

mg23e02.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA  
clone IMAGE:424634 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|1436366|gb|AA000502.1|AA000502[1436366]

☐ **129: U10303**

PubMed, Protein, Related Sequences, Taxonomy

Rattus norvegicus Edg-1 orphan receptor (edg-1) mRNA, complete cds  
gi|595396|gb|U10303.1|RNU10303[595396]

☐ **130: H27787**

Taxonomy

yl58c07.r1 Soares breast 3NbHBst Homo sapiens cDNA clone  
IMAGE:162444 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|898140|gb|H27787.1|H27787[898140]

☐ **131: H21565**

Taxonomy

yn77g07.r1 Soares adult brain N2b5HB55Y Homo sapiens cDNA clone  
IMAGE:174492 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|890260|gb|H21565.1|H21565[890260]

☐ **132: R55156**

Taxonomy

yj76d02.r1 Soares breast 2NbHBst Homo sapiens cDNA clone  
IMAGE:154659 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|824385|gb|R55156.1|R55156[824385]

☐ **133: R55018**

Taxonomy

yj76d02.s1 Soares breast 2NbHBst Homo sapiens cDNA clone  
IMAGE:154659 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|819337|gb|R55018.1|R55018[819337]

☐ **134: R20666**

Taxonomy

yf59g07.s1 Soares infant brain 1NIB Homo sapiens cDNA clone  
IMAGE:26418 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|775447|gb|R20666.1|R20666[775447]

☐ **135: R13546**

Taxonomy

yf59g07.r1 Soares infant brain 1NIB Homo sapiens cDNA clone  
IMAGE:26418 5' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|766622|gb|R13546.1|R13546[766622]

☐ 136: T98622

Taxonomy

ye60h09.s1 Soares fetal liver spleen 1NFLS Homo sapiens cDNA clone  
IMAGE:122177 3' similar to gb:M31210 PROBABLE G  
PROTEIN-COUPLED RECEPTOR EDG-1 (HUMAN);, mRNA sequence  
gi|748359|gb|T98622.1|T98622[748359]

☐ 137: M31210

PubMed, Protein, Related Sequences, Taxonomy, OMIM

Human endothelial differentiation protein (edg-1) gene mRNA, complete cds  
gi|181948|gb|M31210.1|HUMEDG[181948]

☐ 138: M71251

PubMed, Protein, Related Sequences, Taxonomy

Drosophila melanogaster EDG-1 cuticle protein mRNA, complete cds  
gi|157328|gb|M71251.1|DROEDG91B[157328]

☐ 139: M71250

PubMed, Protein, Related Sequences, Taxonomy

Drosophila melanogaster EDG-91 gene, complete cds  
gi|157326|gb|M71250.1|DROEDG91A[157326]

☐ 140: M71248

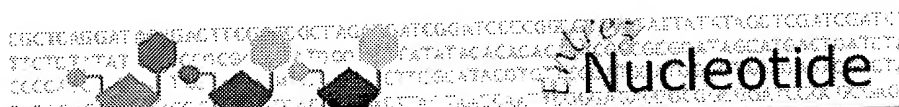
PubMed, Protein, Related Sequences, Taxonomy

Drosophila melanogaster EDG-78 cuticle protein mRNA, complete cds  
gi|157322|gb|M71248.1|DROEDG78B[157322]

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PubMed, Protein, Related Sequences, Taxonomy

Drosophila melanogaster EDG-78 cuticle protein gene, exons 1 and 2  
gi|157320|gb|M71247.1|DROEDG78A[157320]

**142: U11861**

Protein, Related Sequences, Taxonomy, OMIM

Human G10 homolog (edg-2) mRNA, complete cds  
gi|515482|gb|U11861.1|HSU11861[515482]

 **143: L20334**

PubMed, Protein, Related Sequences, Genome, Taxonomy, OMIM

Mouse EDG-like receptor mRNA, partial cds  
gi|438786|gb|L20334.1|MUSGPCR13[438786]

## Related resources

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